

CLAIMS

1. Container for electronic apparatus and for tools of one's own or professional use, characterized in that it comprises:

- an openable case made up of a first half-shell (2) and a second half-shell (3) which are disposed substantially coplanar and connected to each other via a relevant hinge (4) in correspondence of a common corner, so that they can be disposed at least in a closed configuration in which they are juxtaposed, and an open position in which they are stretched apart;

- at least a movable plane (5) able to be positioned internally of said half-shells (2, 3); - means for guiding the movement of said plane (5) relative to said half-shells (2, 3), which means consist of projections or pins (6) slidably fitted within corresponding guides or slots (7, 8).

2. Container according to claim 1, characterized in that said pins (6) are associated with said half-shells (2, 3) and said guides (7, 8) are associated with at least one plane (5).

3. Container according to claim 1, characterized in that said pins (6) are associated with said plane (5) and said guides (7, 8) are associated with said half-shells (2, 3).

4. Container according to claim 1, characterized in that said plane (5) exhibits two side guides (7) parallel to each other and which are extended and joined by a curved guide (8).

5. Container according to any of the preceding claims, characterized in that said half-shells (2, 3) have an open, box-like shape in correspondence of two juxtaposed faces and are substantially rectangular in plan view.

6. Container according to any of the preceding claims, characterized in that said at least one plane (5) has a substantially rectangular shape with one side of curvilinear development.

7. Container according to any of the preceding claims, characterized in that it comprises, inside said half-shells (2, 3), at least two movable planes (5, 50) mutually connectable to each other by pins and guides.

8. Container according to claim 1, characterized in that it is provided with an external element (9) for connecting and guiding said half-shells (2, 3) and able to rotate said half-shells about said hinge (4); said element (9) being provided with two pins or gudgeons (90) each having a head (99) of larger cross-section, and the said half-shells (2, 3) being provided of corresponding guides (29, 39) within which the heads (99) of said pins (6) can be fitted for sliding over a predetermined length so as to allow a stable positioning of the container in a closed configuration in which the two half-shells result brought near to each other, and an open configuration in which the two half-shells (2) are stretched apart thus defining an angle of preset amplitude.